

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"4505951".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 12:31
L2	2	"6458468".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 12:35
L3	2	"5472753".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 12:44
L4	18	"5472753" and thermoplastic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 12:51
L5	26	"5489455" and thermoplastic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 12:56
L6	649	co\$1extru\$7 same (aqueous water) near3 (suspens\$8 dispers\$9 solution dissolv\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:00
L7	171	6 and (bottle container)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 12:58
L8	180	6 and (bottle container parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 12:58
L9	14	6 and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 12:58

L10	2081	(extru\$7 co\$1extru\$7) same (aqueous water) near3 (suspen\$8 dispers\$9 solution dissolv\$6) near3 (polymer oligomer prepolymer resin latex emulsion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:03
L11	2	10 same barrier near3 coat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:01
L12	89	(extru\$7 co\$1extru\$7 (injection near3 mo\$1ld\$5)) same (aqueous water) near3 (suspen\$8 dispers\$9 solution dissolv\$6) near3 (polymer oligomer prepolymer resin latex emulsion) and barrier near3 coat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 13:05
L13	46	(extru\$7 co\$1extru\$7 (injection near3 mo\$1ld\$5)) same (aqueous water) near3 (suspen\$8 dispers\$9 solution dissolv\$6) near3 (polymer oligomer prepolymer resin latex emulsion) and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 14:39
L14	643	((two three) near3 (layer coat\$3)) multilayer\$3) and (bottle parison) and dry\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 14:44
L15	173	((two three) near3 (layer coat\$3)) multilayer\$3) same dry\$3 and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 14:44
L16	9	((two three) near3 (layer coat\$3)) multilayer\$3) same dry\$3 same rotat\$6 and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 14:45
L17	2	((two three) near3 coat\$3) multilayer\$3) same rotat\$6 same drying and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 14:45
L18	47	((two three) near3 coat\$3) multilayer\$3) same drying and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:04

L19	0	(((two three) near3 coat\$3) multilayer\$3) same drying near9 (each next previous under\$1layer primer) and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:04
L20	0	(((two three) near3 coat\$3) multilayer\$3) same drying near9 (each next previous under\$1layer primer intermediate) and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:05
L21	9	(((two three) near3 coat\$3) multilayer\$3) and drying near9 (each next previous under\$1layer primer intermediate) and (bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 16:03
L22	3	accobond near "1094"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:15
L23	0	thermoplastic near3 prim\$5 near9 accobond	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:15
L24	0	thermoplastic near9 accobond	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:15
L25	0	thermoplastic same accobond	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:16
L26	0	thermoset\$4 near3 accobond	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:16
L27	1	thermoset\$4 near9 accobond	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:17
L28	204	thermoset\$4 near3 butadiene near3 styrene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:18

L29	1	thermoset\$4 near butadiene near styrene near copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:18
L30	26	thermoplastic near butadiene near styrene near copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 15:19
L31	27	(thermoplastic thermoset\$5) near butadiene near styrene near copolymer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 18:16
L32	8	("4,244,914" "3,600,487").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 16:03
L40	12	"2,416,784" "2,416,785"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 17:23
L41	41	"4254170" "4267143"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 17:25
L42	32	41 and (water aqueous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 17:29
L43	7	42 and delaminat\$9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 17:30
L44	15	"803,139"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 17:31
L45	30	"4573429"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 17:37

L46	194	(thermoplastic thermoset\$5) near (\$5vinylidene\$1chloride (\$5vinylidene near chloride))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 18:18
L47	10	thermoset\$5 near (\$5vinylidene\$1chloride (\$5vinylidene near chloride))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 18:18
L48	1	thermoset\$5 adj (\$5vinylidene\$1chloride (\$5vinylidene near chloride))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 19:12
L49	91	"3305528"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 19:13
L50	1	49 and (salt neutrali\$9) near9 (phosphoric lactic malic citric acetic glycolic) near3 acid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 19:15
L51	492	amin\$5 near9 (salt neutrali\$9) near9 (phosphoric lactic malic citric acetic glycolic) near3 acid same (dispers\$9 dissolv\$9) near9 (water aqueous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 19:16
L52	146	amin\$5 near9 (salt neutrali\$9) near9 (phosphoric lactic malic citric acetic glycolic) near3 acid near9 (dispers\$9 dissolv\$9) near9 (water aqueous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 19:25
L53	0	("6,455,116" "6,180,715" "6,011,111" "5,834,078" "5,814,373" "5,464,924" "5,275,853").pn. and (salt neutrali\$9) near9 (phosphoric lactic malic citric acetic glycolic) near3 acid near9 (dispers\$9 dissolv\$9) near9 (water aqueous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 19:22
L54	0	("6,455,116" "6,180,715" "6,011,111" "5,834,078" "5,814,373" "5,464,924" "5,275,853").pn. and (salt neutrali\$9) near9 (phosphoric lactic malic citric acetic glycolic) near3 acid	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 19:22

L55	6	52 and coat\$3 near9 (container bottle parison)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/25 19:25
S1	2	"20040071885"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:29
S2	64	("3,305,528" "3,317,471" "3,395,118" "3,966,378" "4.040.233" "4,403,090" "4,127,633" "4,149,645" "4,438,254" "4,505,951" "4,515,836" "4,534,995" "4,538,542" "4,560,741" "4,569,869" "4,564,541" "4,578,295" "4,615,925" "4,632,053" "4,646,925" "4,647,648" "4,699,809" "4,741" "936" "4.818,575" "4,847,129" "4,871,410" "4,940,616" "4,980,211" "5.006,381").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:30
S3	54	("5,143,998" "5,275,853" RE34,537 "5,115,075" "5,134,218" "5,300,326" "5,300,541" "5,302,417" "5,489,455" "5,491,204" "5,509,965" "5,637,365" "5,639,848" "5,645,183" "5,676,267" "5,731,094" "5,759,653" "5,759,654" "5,759,656" "5,780,128" "5,804,305" "5,834,078" "5,942,563" "5,968,620" "5,972.445" "5,989,661" "6,011,111" "6,068,900" "6,090,460").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:32
S4	4	("6,109,006" "6,123,211").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:33
S5	20	("6,180,715" "6,299,944" "6,312,641" "6,319,574" "6,346,596" "6,352,426" "6,372,318" "6,391,408" "6,393,803" "6,455,116" "6.461,697" "6,524,672").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:33
S6	23	("20010030163" "20020001686" "20020028870" "20020048682" "20020061371" "20020090473" "20020155236" "20020160210" "20030001315" "20030012904" "20030031814" "20030219555" "20040247735").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:35

S7	163	S2 S3 S4 S5 S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:37
S8	36	S7 and (dip\$4 immers\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:38
S9	35	S7 and (preform container parison bottle) and (dip\$4 immers\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:00
S10	37	S7 and (preform container parison bottle) and (coat\$3 dip\$4 immers\$8) and (epoxy phenoxy phenoxy\$1ether bisphenol diglycidyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:43
S11	23	S7 and (coat\$3 dip\$4 immers\$8) same (epoxy phenoxy phenoxy\$1ether bisphenol diglycidyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:51
S12	20	"4569869" and thermoplastic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:48
S13	17	S12 and (epoxy phenoxy phenoxy\$1ether bisphenol diglycidyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:52
S14	4	"4569869" and thermoplastic same (epoxy phenoxy phenoxy\$1ether bisphenol diglycidyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 17:53
S15	2145	thermoplastic near9 (epoxy phenoxy phenoxy\$1ether bisphenol diglycidyl) and (preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:00
S16	805	thermoplastic near3 (epoxy \$3glycidyl) and (preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:03

S17	805	thermoplastic near3 (epoxy \$3glycidyl) and (preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:03
S18	119	thermoplastic near3 (epoxy \$3glycidyl) and (preform container parison bottle) near9 (coat\$3 dip\$4 immers\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:04
S19	34	thermoplastic near (epoxy \$3glycidyl) and (preform container parison bottle) near9 (coat\$3 dip\$4 immers\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:04
S20	5	thermoplastic near (epoxy \$3glycidyl) and (plastic thermoplastic polyester terephthalate) near9 (preform container parison bottle) near9 (coat\$3 dip\$4 immers\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:06
S21	18	thermoplastic near3 (epoxy \$3glycidyl) near9 (coat\$3 dip\$4 immers\$6) and (plastic thermoplastic polyester terephthalate) near9 (preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:11
S22	1	thermoplastic near (epoxy \$3glycidyl) near9 (coat\$3 dip\$4 immers\$6) and (plastic thermoplastic polyester terephthalate) near2 (preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:07
S23	31	thermoplastic near (epoxy \$3glycidyl) and (plastic thermoplastic polyester terephthalate) near2 (preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:35
S24	14	("6,455,116" "6,180,715" "6,011,111" "5,834,078" "5,814,373" "5,464,924" "5,275,853").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:19
S25	22	thermoplastic adj (epoxy \$3glycidyl) and (plastic thermoplastic polyester terephthalate) near2 (article plate lid toy preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:36



S26	1	thermoplastic adj (epoxy \$3glycidyl) near9 (coat\$3 cover\$3 dip\$5 immers\$8 spray\$3) and (plastic thermoplastic polyester terephthalate) near2 (article plate lid toy preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:37
S27	6	thermoplastic adj (epoxy \$3glycidyl) and (coat\$3 cover\$3 dip\$5 immers\$8 spray\$3) near9 (plastic thermoplastic polyester terephthalate) near2 (article plate lid toy preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:38
S28	22	thermoplastic adj (epoxy \$3glycidyl) and (plastic thermoplastic polyester terephthalate) near2 (article plate lid toy preform container parison bottle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:38
S29	21	"4569869" and (epoxy phenoxy phenoxy\$1ether bisphenol diglycidyl)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 18:48
S30	10895	thermoplastic near3 ((\$5ethylene near vinyl near acetate) (\$5vinyl near chloride) (\$5vinyl near acetate) (chlorinated near polyethylene))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 19:21
S31	933	thermoplastic adj ((\$5ethylene near vinyl near acetate) (\$5vinyl near chloride) (\$5vinyl near acetate) (chlorinated near polyethylene))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 19:22
S32	0	coat\$3 near9 (bottle container parison preform) near9 thermoplastic adj ((\$5ethylene near vinyl near acetate) (\$5vinyl near chloride) (\$5vinyl near acetate) (chlorinated near polyethylene))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 19:23
S33	28	coat\$3 near9 (bottle container parison preform) and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 19:35
S34	29	(Hutchinson near3 Gerald).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 20:09

S35	4	("5489455" "5472753").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 20:09
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